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	Filing Date		2007-06-08	
	First Named Inventor	Lori S. Friedman		
	Art Unit	1641		
	Examiner Name	N/A		
Attorney Docket Number		05-1003-B5 (EX05-005C-US)		

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1	van den Elsen, Jean M. H. et al.: "Structure of Golgi alpha-mannosidase II: A target for inhibition of growth and metastasis of cancer cells," EMBO Journal, Oxford University Press, Surrey GB, Vol. 20, No. 12, 15 June 2001, pages 3008-3017.	<input type="checkbox"/>
2	Goss, P.E. et al.: "Inhibitors of Carbohydrate Processing: A New Class of Anticancer Agents," Electronic and Computing Monthly, Clinical Cancer Research, Vol. 1, September 1995, pages 935-944.	<input type="checkbox"/>
3	Goss, Paul E. et al.: "A phase I study of swainsonine in patients with advance malignancies," Cancer Research, Vol. 54, No. 6, 1994, pages 1450-1457.	<input type="checkbox"/>
4	Goss, Paul E. et al.: "Phase IB clinical trial of the oligosaccharide processing inhibitor swainsonine in patients with advance malignancies," Clinical Cancer Research, The American Association for Cancer Research, US, Vol. 3, No. 7, July 1997, pages 1077-1086.	<input type="checkbox"/>
5	Kiess W. et al.: "Biosynthesis of the Insulin-Like Growth Factor-II IGF-II Mannose-6-Phosphatereceptor in RAT C6 Glial cells the role of N-Linked Glycosylation in Binding of IGF-II to the Receptor," Molecular Endocrinology, Baltimore, MD, US, Vol. 5, No. 2, 1991, pages 281-291.	<input type="checkbox"/>
6	Database EMBL [online] September 6, 1995, Misumi Y.: Homo sapiens mRNA for golgi alpha-mannosidaseII, complete cds, Database Accession No. D63998.	<input type="checkbox"/>
7	Misago M. et al.: "Molecular cloning and expression of cDNAs encoding human alpha-mannosidase II and a previously unrecognized alpha-mannosidase II isozyme," Proceedings of the National Academy of Sciences of USA, National Academy of Science, Washington, DC, US, Vol. 92, December 1995, pages 11766-11770.	<input type="checkbox"/>
8	Zhao Hong et al.: "PTEN inhibits cell proliferation and induces apoptosis by downregulating cell surface IGF-IR expression in prostate cancer cells," Oncogene, Vol. 23, No. 3, January 22, 2004, pages 786-794.	<input type="checkbox"/>

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